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Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 **of** 2

Complete if Known	
Application Number	09/994,779
Filing Date	November 28, 2001
First Named Inventor	Oscar P. Pinto
Art Unit	2177
Examiner Name	Channavajjala, Srirama T.
Attorney Docket Number	42390P12556

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Document Number Number - Kind Code[2] *(if known)*	Publication Date or Issue Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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Examiner Initials*	Cite No.[1]	Foreign Patent Document Country Code[3] - Number[4] - Kind Code[5] *(if known)*	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T[6]

Examiner Signature	SRIRAMA CHANNAVAJJALA	Date Considered	5/16/2005

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication.

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Based on PTO/SB/08A (08-03) as modified by Blakely, Sokoloff, Taylor & Zafman (wlr) 08/11/2003.

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Sheet 2 of 2

Complete if Known	
Application Number	09/994,779
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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
KC		SHAH et al., "A Mechanism For Reporting Topology Changes To Clients In A Cluster"., U.S. Application No. 09/942,608., Intel Corporation.	
KC		SHAH et al., "A Cluster With Multiple Paths Between Hosts And I/O Controllers"., U.S. Application No. 09/450,381., Intel Corporation	
KC		RAJ., "Method And Device For Discovering Round Trip Delays Between Nodes In An Infiniband Cluster"., U.S. Application No. 09/669,668., Intel Corporation	
KC		SHAH., "System And Method For Providing Detailed Path Information To Clients"., U.S. Application No. 09/694,492., Intel Corporation	
KC		TEITENBERG et al., "Method And Apparatus For Distributing Events Among Multiple Channel Drivers"., U.S. Application No. 09/654,069., Intel Corporation	
KC		SHAH et al., "Path Removal For Highly Connected Clusters"., U.S. Application No. 09/658,491., Intel Corporation.	
KC		SHAH., "Method And Apparatus For Determining Multiple Instances Of The Same Type Of Service Agent"., U.S. Application No. 09/653,585., Intel Corporation	
KC		SHAH., "Dynamic Removal Of A Driver Stack When A Parent Driver Uses A Child Driver"., U.S. Application No. 09/631,873., Intel Corporation	
KC		SHAH., "Delaying Loading Of Host-Side Drivers For Cluster Resources To Avoid Communication Failures"., U.S. Application No. 09/608,632., Intel Corporation	

Examiner Signature	SRIRAMA CHANNAVAJJALA	Date Considered	5/16/2005

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